

P804172/WO/1

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Abstract

The invention relates to a safety device for a motor vehicle with a tilting roof integrated into a roof area and a servo drive for opening and closing the tilting roof.

According to the invention, a coordination unit is provided that evaluates data relevant to driving safety and controls the servo drive in a timed manner, in such a way that a closing operation is initiated for the open tilting roof prior to an imminent accident.